

**AMENDMENT TO THE SPECIFICATION**

**Please amend the paragraph [0065] beginning at page 31, line 22 as follows:**

[0065] In addition, when one end of the linear tube portion 2a is connected to one end of the connection tube portion 2b, an intersection of the respective center axes is assumed to be a start point S of a circuit, and an entire length of the circuit is assumed to be 1.00, the center C of the first stack 3a is set at a position corresponding to  $0.28 \pm 0.05$  relative to the entire length of the circuit. Consequently, the acoustic wave through self excitation can be generated more rapidly.